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L7 and inverter	1

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	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
<u>L18</u>	L17 and inverter		1	<u>L18</u>
<u>L17</u>	("single" adj inverter) and (plurality adj fluorescent adj lamps) and parallel and capacitor		7	<u>L17</u>
<u>L16</u>	(fluorescent adj lamps) and inverter and transformer and capacitor and frame and diffus\$3 and reflect\$3 and (lamp adj hold\$3)		2	<u>L16</u>
<u>L15</u>	L14 and common		6	<u>L15</u>
<u>L14</u>	L13 and (fluorescent adj lamp)		6	<u>L14</u>
<u>L13</u>	L12 and reflect\$3 and diffus\$3 and hold\$3		6	<u>L13</u>
<u>L12</u>	L10 and back\$light\$2		16	<u>L12</u>
<u>L11</u>	L10 and (first adj end) and (second adj end)		0	<u>L11</u>
<u>L10</u>	L9 and inverter		43	<u>L10</u>
<u>L9</u>	(capacitive adj element) and insulat\$3 and (common adj electrode) and surface		183	<u>L9</u>

<u>L8</u>	L7 and (fluorescent adj lamp)	1	<u>L8</u>
<u>L7</u>	L6 and (common adj electrode) and surface	6	<u>L7</u>
<u>L6</u>	(capacitive adj circuit adj element)	248	<u>L6</u>
<u>L5</u>	L4 and (first adj end) and (second adj end)	1	<u>L5</u>
<u>L4</u>	L3 and parallel	13	<u>L4</u>
<u>L3</u>	(back\$light\$3 or backlit) and (plurality adj fluorescent adj lamps) and (capacitor or capacitive) and (common adj electrode)	13	<u>L3</u>
<u>L2</u>	(back\$light\$3 or backlit) and (plurality adj fluorescent adj lamps) and (capacitor or capacitive) and (common adj electrode) and (independent adj electrode)	0	<u>L2</u>
<u>L1</u>	(backlight\$3 or backlit) and (plurality adj fluorescent adj lamps) and (capacitor or capacitive) and (common adj electrode) and (independent adj electrode)	0	<u>L1</u>

END OF SEARCH HISTORY